

AMENDMENTS**IN THE TITLE:**

Please amend the title by replacing the present title with the following:

HAND-HELD POWER TOOL HAVING A DETECTING DEVICE

IN THE CLAIMS:

Please add the following new claims.

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B1*
56. (New) The portable power tool of claim 33 further comprising a cavity integrally formed on a surface of the power supply end to retain objects placed within the cavity.
57. (New) The portable power tool of claim 56 wherein the cavity includes a magnetic surface to retain magnetic objects.
58. (New) The portable power tool of claim 33 further comprising a magnetic surface integrally formed on a surface of the power supply end to retain magnetic objects placed on the magnetic surface.
59. (New) The portable power tool of claim 42 further comprising a cavity integrally formed on a surface of the power supply end to retain objects placed within the cavity.
60. (New) The portable power tool of claim 59 wherein the cavity includes a magnetic surface to retain magnetic objects.
61. (New) The portable power tool of claim 42 further comprising a magnetic surface integrally formed on a surface of the power supply end to retain magnetic objects placed on the magnetic surface.
62. (New) The portable power tool of claim 47 further comprising a cavity integrally formed on a surface of the power supply end to retain objects placed within the cavity.

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63. (New) The portable power tool of claim 62 wherein the cavity includes a magnetic surface to retain magnetic objects.

64. (New) The portable power tool of claim 47 further comprising a magnetic surface integrally formed on a surface of the power supply end to retain magnetic objects placed on the magnetic surface.

65. (New) A portable power tool comprising:

- a. a housing comprising a drive mechanism and a motor;
 - b. a handle portion attached to the housing and aligned along a handle axis and having a power supply end;
 - c. a detecting device located at one of the housing or the handle portion;
- and,
- d. a cavity integrally formed on a surface of the power supply end to retain objects placed within the cavity.

66. (New) The portable power tool of claim 65 wherein the cavity includes a magnetic surface to retain magnetic objects.

67. (New) A portable power tool comprising:

- a. a housing comprising a drive mechanism and a motor;
 - b. a handle portion attached to the housing and aligned along a handle axis and having a power supply end;
 - c. a detecting device located at one of the housing or the handle portion;
- and,
- d. a magnetic surface integrally formed on a surface of the power supply end to retain magnetic objects placed on the magnetic surface.

68. (New) The portable power tool of claim 67 wherein the magnetic surface is located within a cavity provided on the surface of the power supply end.